

# **SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9 Client Name: CalTrans 
 Run date
 21-Nov-14

 Time
 11:10 AM

04-0120F4

04-SF-80-13.2/13.9

Self-Anchored

Suspension Bridge

# Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 217 Const Calendar Day: 440 Date: 22-Nov-2010 Monday Inspector Name: Wilcox, Jason Title: Transportation Engineer

Inspection Type: Intermittent

**Shift Hours:** 06:30 am 05:30 pm **Break:** 00:30 **Over Time:** 02:30

Federal ID: Location:

Reviewer: Jefferson, Paul Approved Date: 30-Jan-14 Status: Approved

Weather

 Temperature
 7 AM
 40 - 50
 12 PM
 50 - 60
 4PM
 50 - 60

 Precipitation
 Condition
 Rain

Working Day 🗸 If no, explain:

Diary:

### **General Comments**

Sporadic showers and cold

Thanh Le and David Bradd are not in today. I observed field operations throughout the day today.

#### W-LINE:

- •Bolt up Counterweight (CW) #16. This is the 4th CW from Pier W2 going East. Tested 10% of the bolts used to attach the CW to the OBG segment. Roberto Hernandez and Rich Garcia with Salvador as QC.
- Set up Barrier Rails on top of Lift 1W
- •7W/8W welding of the South Side Panel, lower third. Huang brothers
- •8W/9W welding the North and South ends of the Bottom Plate, (D). Kit Lai, Pei Wuang, and James Zhen.
- •8W/9W welding of the Top Deck, (A).
- Sporadic weld repairs

### E-LINE:

- •Bolt testing at CB11/9E web plates along the Top, Bottom and Exterior webs of both East and West cells. Matt Holt and Salvador.
- •Bolt installation at CB12/9E along the Top in both East and West cells, and the West exterior web. Nathan Kaai, Steven ??, ??? Matt Holt
- •7E/8E welding of the North Type 2 and Type 10 stiffeners. Jorge Lopez
- •8E/9E cover pass preparation of the Bottom Plate, (D), weld. Rodger Alexander Blanco

Accrued 2.5 hours of overtime today documenting and covering the Contractor's hours.

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